



ENVIRONMENT & ENERGY GROUP

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San Francisco, CA 94105-1535
415/882-3000 Fax 415/882-3199

SFUND RECORDS CTR
0639-01854

TAT
1-800-744 2000
EPA Provisional ID #13

CET / 800 753-9168

Montrose
CAD 008242711

MEMORANDUM

TO: Nancy Woo, Remedial Project Manager
Enforcement Response Section (H-7-1)

THROUGH: Stewart Simpson, FASP Task Monitor
Laboratory Support Section (P-3-1)

FROM: Daniel P. Rodoni, Environmental Geologist
Environmental Services Assistance Team (ESAT)

DATE: November 7, 1994

SUBJECT: Residual Materials from the 1994 Soil Investigation near the
Montrose Chemical Corporation Superfund Site in Southern Los
Angeles County, California

SFUND RECORDS CTR
88040535
0639-01854

An October 25, 1994 ESAT memorandum to EPA regarding the subject residual materials included a request for signature on a Waste Profile Sheet (WPS). As stated in the October 25 memorandum, USPCI was selected by Stewart Simpson to transport and incinerate the subject residual materials. Prior to characterization, removal, transportation, and incineration of the waste, USPCI requires that a WPS be completed and signed by the waste generator. The October 25 memorandum included photocopies of two completed WPSs as attachments. Although signatures on the photocopies of these WPSs are satisfactory for USPCI, it is requested that signatures be provided on the original WPSs. Please sign and return the attached original WPSs as soon as possible.

The WPSs are not manifests for the transport and disposal of the waste, but documents which describe the waste and identify the party responsible for the waste. A manifest will be required to be signed by EPA prior to the removal of the waste. It will not be necessary for an EPA representative to be present at the Montrose site to sign the manifest. The manifest may be signed and sent via facsimile or mail to USPCI prior to the removal of the waste. The manifest will be provided to EPA for signature once the waste has been characterized by USPCI.

If you have any questions or comments please call Dan Rodoni at (415) 882-3043.

Attachments: two

USPCI

A Subsidiary of
Union Pacific Corporation

Waste Profile Sheet

FOR ASSISTANCE, PLEASE CONTACT:

Lone Mountain Facility

Route 2, Box 170

Waynoka, Oklahoma 73860

Customer Service405/697-3500

Grassy/Grayback Mountain Facility

P.O. Box 22750

Salt Lake City, Utah 84122-9998

or

3 miles east, 7 miles north of exit 41 off I-80

Grassy Mountain Facility, Utah 84029

Customer Service801/595-3900

Clive Incineration Facility

P.O. Box 22285

Salt Lake City, Utah 84122-1285

or

3.5 miles south of milepost 49 off I-80

Clive, Utah 84029

Customer Service801/595-4400

.....1-800-CLIVE UT

Analytical Services

4322 South 49th West Avenue

Tulsa, Oklahoma 74107

Customer Service918/446-1162

Treatment and Recovery Services, Tulsa

5324 W. 46th Street South

Tulsa, Oklahoma 74107

Customer Service918/445-2171

Treatment and Recovery Services, Wichita

2549 N. New York Street

Wichita, Kansas 67219

Customer Service316/268-7500

Treatment and Recovery Services, San Antonio

4303 Profit Drive

San Antonio, Texas 78219

Customer Service210/304-3000

Treatment and Recovery Services, San Jose

1040 Commercial Street, Suite 109

San Jose, California 95112

Customer Service408/451-5000

USPCI Customer Service Center1-800-877-2416

NOTICE

All USPCI customers must complete this Waste Profile before USPCI can accept a Waste Stream for management. Federal and state laws require USPCI to obtain certain information from our customers to assure that wastes are managed in compliance with applicable regulations.

Please fill out this form completely, making sure to answer each question. Include supplemental waste analyses or process information when requested or when necessary to help USPCI determine appropriate management practices for your waste. **An incomplete profile, or one containing inaccurate information, will unnecessarily delay the waste acceptance process and may result in violations of hazardous waste management regulations.**

A revised Waste Profile Sheet must be submitted if 1) the waste's chemical or physical properties change, 2) the process generating the waste changes, or 3) changes in applicable regulations alter the regulatory status of the waste or any constituents.

Please ship the top (original) copy of this form, a Representative Sample* (collected in accordance with EPA publication SW-846) of the waste stream and chain-of-custody documentation, if required (contact the USPCI facility to which this form is submitted to determine chain-of-custody requirements), to the designated USPCI facility. Retain the back copy of this form for your records.

* Some waste streams may not require a representative sample.

FURTHER INSTRUCTIONS ON BACK

FOR USPCI USE ONLY Exhibit A to _____	Contract date _____	Sample reference # _____	PO # _____	Sales Representative <u>D. HOCHER</u>
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IMPORTANT INFORMATION NEEDED BEFORE COMPLETING THIS FORM:

1. All boxes MUST be completed unless otherwise indicated.
2. Incomplete Profiles will result in unnecessary delays. Please supply all required information. If you have questions, please call your facility customer service representative or USPCI sales representative.
3. When a check-off box is used on this form, please check the box if the item describes the waste or is found in the waste. Leaving the box blank indicates that the item does not apply to the waste stream.

I. Generator Information

Generator Company Name <u>US ENVIRONMENTAL PROTECTION AGENCY</u>	US EPA ID <u>C A D 0 0 8 2 4 2 7 1 1</u>
Generator Facility Address <u>EPA SITE TRAILER: MONTROSE SUPERFUND SITE</u> <u>1059 West 20th Street</u> <u>So. Los Angeles Co.</u> <u>TORRANCE, CA</u>	State Generator ID _____
Generator Mailing Address: <u>USEPA REGION 9 LABORATORY</u> <u>RICHMOND FIELD STATION</u> <u>1337 S 46th ST. BUILDING 201</u> <u>RICHMOND, CA. 94804</u> <u>ATTN: STEWART SIMPSON (510) 412-2333</u>	Facility Contact/Title (generator) <u>NANCY LEO, Remedial Project Mgr</u> Phone <u>415-744-2404</u> Fax <u>415-744-1917</u>
Invoice Directions <u>DAN RODONI</u> <u>ICE KAISER ENGINEERS</u> <u>160 SPEAR ST STE 1380</u> <u>SAN FRANCISCO, CA 94105-1335</u>	Technical Contact/Title (generator) <u>STEWART SIMPSON FASP TASK MONITOR</u> Phone <u>510-412-2333</u> Fax <u>510-412-2304</u>
<u>COPY OF INV TO</u>	Broker, Contractor, Invoice Contact/Title <u>DAN RODONI, EAT Geologist</u> Phone <u>415-882-3043</u> Fax <u>415-882-3199</u>
	If specific treatment is desired, please specify: <u>INCINERATION</u> Standard Industry Code (SIC) _____

II. Waste Generation Information

Waste name <u>PPE Sampling Equipment</u>
Describe process producing waste (attach additional sheet if necessary) <u>SAMPLING ACTIVITIES</u>
Estimated rate of waste generation <u>2</u> Units <input checked="" type="checkbox"/> Drums <input type="checkbox"/> Gallons <input type="checkbox"/> Pounds <input type="checkbox"/> Tons <input type="checkbox"/> Yards Frequency <input type="checkbox"/> Monthly <input type="checkbox"/> Quarterly <input type="checkbox"/> Yearly <input checked="" type="checkbox"/> One time only
Is the waste generated from a... <input type="checkbox"/> RCRA corrective action <input checked="" type="checkbox"/> CERCLA site <input type="checkbox"/> foreign source <input type="checkbox"/> none of the preceding
Is the waste generated by a chemical manufacturing plant, coke by-product recovery plant or a petroleum refinery? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Does this waste contain benzene subject to the control requirements of 40 CFR Part 61 Subpart FF (NESHAP)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If "Yes" please specify the benzene concentration in section III.

III. Waste Constituents, Characteristics and Properties

Physical state <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Powder	Waste contains: (check only if applicable)
Contains free liquids? <input type="checkbox"/> yes <input type="checkbox"/> no If yes, enter volume <u>100</u> %	<input type="checkbox"/> biodegradable <input type="checkbox"/> cyanides-level <input type="checkbox"/> fuming acids
Waste Composition	<input type="checkbox"/> sorbents <input type="checkbox"/> contaminated soil <input type="checkbox"/> oxidizers
<u>Debris: Including, but not limited to: PPE, gloves, plastic bags, caution tape, plastic sheeting, pipets, paper towels, disposable laboratory equipment</u>	<input type="checkbox"/> non-biodegradable <input checked="" type="checkbox"/> contaminated debris (per EPA) <input type="checkbox"/> PCBs-level <input type="checkbox"/> strong odor
<u>24'DDE, 24'DDD, 24'DDT</u>	<input type="checkbox"/> asbestos <input type="checkbox"/> dioxins <input type="checkbox"/> sulfides-level
Range in % <u>99-100%</u>	Waste properties: (check only if applicable)
	<input type="checkbox"/> autopolymerizable <input type="checkbox"/> infectious <input type="checkbox"/> reactive
	<input type="checkbox"/> explosive <input type="checkbox"/> pyrophoric <input type="checkbox"/> shock sensitive
	<input type="checkbox"/> hydrophoric <input checked="" type="checkbox"/> radioactive <input checked="" type="checkbox"/> thermally sensitive
	Physical properties
	Bulk density _____ Color <u>Various</u>
	Specific gravity _____ Flash Point <u>>200</u>
	Normality _____
	pH range
	<input type="checkbox"/> ≤ 2 <input type="checkbox"/> 2.1-5 <input type="checkbox"/> 5.1-8 <input type="checkbox"/> 8.1-12.4 <input type="checkbox"/> ≥ 12.5 Range _____
Total must equal at least 100%	
Complete for Thermal Destruction (if applicable)	
<input type="checkbox"/> Heat Value (BTU/lb) _____ to _____	<input type="checkbox"/> Total Chlorine _____ to _____ %
<input type="checkbox"/> Water Content (%) _____ to _____	<input type="checkbox"/> Total Fluoride _____ to _____ %
<input type="checkbox"/> Ash (%) _____ to _____	<input type="checkbox"/> Total Iodine _____ to _____ %
<input type="checkbox"/> Vapor Pressure (mmHG) _____ @ STP	<input type="checkbox"/> Total Sulfur _____ to _____ %
<input type="checkbox"/> Viscosity _____ @ _____ °F	
<input type="checkbox"/> Total Bromine _____ to _____ %	

IV. Special Handling, Safety or Other Additional Information

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102930

VI. Land Disposal Restriction Standards

D001-D002 Wastes Potentially Regulated Under 40 CFR § 268.37

Contains any constituents for which a treatment standard has been established in relation to F039 (multi-source leachate):

☐ yes ☐ no ☒ not sure

If yes, identify each constituent

This information is based on (attach additional sheets if necessary):

☒ analysis-describe see attached

☐ knowledge-describe

Non-Regulated Waste:
☐ Non-RCRA Regulated ☐ Conditionally Exempt Small Quantity Generator ☐ Household Hazardous ☐ 100–1000 kg/mo generator

LDR Treatability Group
☐ Wastewater ☐ Non Wastewater

VII. State of California Regulated Metals (use this section only if applicable—indicate actual range in PPM)

VIII. Shipping Information

IX. Certification Statement

I certify that the information presented on this form and all attached forms is accurate and that all known or suspected hazards have been disclosed. The Waste Stream has been correctly characterized according to 40 CFR 262.11 and all applicable state regulations. A Representative Sample or lab pack inventory (if required) of this Waste Stream has been provided to USPCI. I am authorized by the above listed company or agency to make this certification. This waste does not contain any biological pathogenic and/or etiological agents.

Signature _____

Printed name

Date _____



Waste Profile Sheet

FOR ASSISTANCE, PLEASE CONTACT:

Lone Mountain Facility

Route 2, Box 170

Waynoka, Oklahoma 73860

Customer Service405/697-3500

Grassy/Grayback Mountain Facility

P.O. Box 22750

Salt Lake City, Utah 84122-9998

or

3 miles east, 7 miles north of exit 41 off I-80

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Tulsa, Oklahoma 74107

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Wichita, Kansas 67219

Customer Service316/268-7500

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San Antonio, Texas 78219

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FURTHER INSTRUCTIONS ON BACK

FOR USPCI USE ONLY Exhibit A to _____	Contract date _____	Sample reference # _____	PO # _____	Sales Representative Diacher
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3. When a check-off box is used on this form, please check the box if the item describes the waste or is found in the waste. Leaving the box blank indicates that the item does not apply to the waste stream.

I. Generator Information

Generator Company Name U.S. ENVIRONMENTAL Protection Agency		US EPA ID C A D 0 0 8 2 4 2 7 1 1	
Generator Facility Address EPA Site Trailer, Montrose Superfund Site 1059 West 20th Street So. Los Angeles Co, Torrance, CA.		State Generator ID _____	
Generator Mailing Address: U.S. EPA Region 9 Laboratory Richmond Field Station 1337 S. 46th St. Building 201 Richmond, CA 94804 ATTN: STEWART Simpson (510) 412-2333		Facility Contact/Title (generator) Nancy Woo, Remedial Project Mgr.	
Invoice Directions DAN Redoni ICF KAISER ENGINEERS 160 Spear St. Ste 1380 SAN FRANCISCO, CA 94105-1535		Phone 415-744-2404	Fax 415-744-1917
Technical Contact/Title (generator) STEWART SIMPSON FASP TASK Mgr.		Phone 510-412-2333	Fax 510-412-2304
Broker, Contractor, Invoice Contact/Title Dan Redoni, ES&T Geologist		Phone 415-882-3043	Fax 415-882-3199
If specific treatment is desired, please specify: INCINERATION			
Standard Industry Code (SIC) _____		_____	

II. Waste Generation Information

Waste name Residual Sampling Water	
Describe process producing waste (attach additional sheet if necessary) SAMPLING	
Estimated rate of waste generation 2	Units <input checked="" type="checkbox"/> Drums <input type="checkbox"/> Gallons <input type="checkbox"/> Pounds <input type="checkbox"/> Tons <input type="checkbox"/> Yards
Frequency <input type="checkbox"/> Monthly <input type="checkbox"/> Quarterly <input type="checkbox"/> Yearly <input checked="" type="checkbox"/> One time only	
Is the waste generated from a... <input type="checkbox"/> RCRA corrective action <input checked="" type="checkbox"/> CERCLA site <input type="checkbox"/> foreign source <input type="checkbox"/> none of the preceding	
Is the waste generated by a chemical manufacturing plant, coke by-product recovery plant or a petroleum refinery? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Does this waste contain benzene subject to the control requirements of 40 CFR Part 61 Subpart FF (NESHAP)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If "Yes" please specify the benzene concentration in section III.	

III. Waste Constituents, Characteristics and Properties

Physical state <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Powder		Waste contains: (check only if applicable)	
Contains free liquids? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no. If yes, enter volume 100 %		<input type="checkbox"/> biodegradable <input type="checkbox"/> cyanides-level <input type="checkbox"/> fuming acids <input type="checkbox"/> sorbents <input type="checkbox"/> contaminated soil <input type="checkbox"/> oxidizers <input type="checkbox"/> non-biodegradable <input type="checkbox"/> contaminated <input type="checkbox"/> PCBs-level <input type="checkbox"/> sorbents <input type="checkbox"/> debris (per EPA) <input type="checkbox"/> strong odor <input type="checkbox"/> asbestos <input type="checkbox"/> dioxins <input type="checkbox"/> sulfides-level	
Waste Composition		Waste properties: (check only if applicable)	
WATER	99.9999%	<input type="checkbox"/> autopolymerizable <input type="checkbox"/> infectious <input type="checkbox"/> reactive <input type="checkbox"/> explosive <input type="checkbox"/> pyrophoric <input type="checkbox"/> shock sensitive <input type="checkbox"/> hydrophobic <input type="checkbox"/> radioactive <input type="checkbox"/> thermally sensitive	
2.4'-DDT		Physical properties	
2.4'-DDD		Bulk density _____ Color Various	
2.4'-DDT	< 1%	Specific gravity _____ Flash Point > 200	
Normality _____		pH range	
Total must equal at least 100%		<input type="checkbox"/> ≤ 2 <input type="checkbox"/> 2.1-5 <input checked="" type="checkbox"/> 5.1-8 <input type="checkbox"/> 8.1-12.4 <input type="checkbox"/> ≥ 12.5 _____ Range	
Complete for Thermal Destruction (if applicable)		<input type="checkbox"/> Total Chlorine _____ to _____ % <input type="checkbox"/> Total Fluoride _____ to _____ % <input type="checkbox"/> Total Iodine _____ to _____ % <input type="checkbox"/> Total Sulfur _____ to _____ %	
<input type="checkbox"/> Heat Value (BTU/lb) _____ to _____ <input type="checkbox"/> Water Content (%) 100 to _____ <input type="checkbox"/> Ash (%) _____ to _____	<input type="checkbox"/> Vapor Pressure (mmHG) _____ @ STP <input type="checkbox"/> Viscosity _____ @ _____ °F <input type="checkbox"/> Total Bromine _____ to _____ %		

IV. Special Handling, Safety or Other Additional Information

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V. Waste Codes

Applicable EPA listed waste codes (F,K,U or P)		State waste codes	
D-Code Characteristic Waste (a blank box indicates N/A)			
<input type="checkbox"/> D001 Ignitable (f.p.<140° F)		<input type="checkbox"/> D015 Toxaphene	≥0.5 mg/l
<input type="checkbox"/> Ignitable liquids	<input type="checkbox"/> High TOC (>10%) NWW	<input type="checkbox"/> D016 2,4-D	≥10.0 mg/l
<input type="checkbox"/> Oxidizers		<input type="checkbox"/> D017 2,4,5-TP Silvex	≥1.0 mg/l
<input type="checkbox"/> Reactives		<input type="checkbox"/> D018 Benzene	≥0.5 mg/l
<input type="checkbox"/> Compressed Gases		<input type="checkbox"/> D019 Carbon tetrachloride	≥0.5 mg/l
<input type="checkbox"/> D002 Corrosive (pH≤2 or ≥12.5)		<input type="checkbox"/> D020 Chlordane	≥0.03 mg/l
<input type="checkbox"/> Acid liquids	<input type="checkbox"/> Alkaline liquids	<input type="checkbox"/> D021 Chlorobenzene	≥100.0 mg/l
<input type="checkbox"/> Other corrosive liquids		<input type="checkbox"/> D022 Chloroform	≥6.0 mg/l
<input type="checkbox"/> D003 Reactive		<input type="checkbox"/> D023 o-Cresol	≥200.0 mg/l
<input type="checkbox"/> Reactive sulfides	<input type="checkbox"/> Explosives	<input type="checkbox"/> D024 m-Cresol	≥200.0 mg/l
<input type="checkbox"/> Water reactives	<input type="checkbox"/> Reactive cyanides	<input type="checkbox"/> D025 p-Cresol	≥200.0 mg/l
<input type="checkbox"/> Other reactives		<input type="checkbox"/> D026 Cresol	≥200.0 mg/l
<input type="checkbox"/> D004 Arsenic	≥5.0 mg/l	<input type="checkbox"/> D027 1,4-Dichlorobenzene	≥7.5 mg/l
<input type="checkbox"/> D005 Barium	≥100.0 mg/l	<input type="checkbox"/> D028 1,2-Dichloroethane	≥0.5 mg/l
<input type="checkbox"/> D006 Cadmium	≥1.0 mg/l	<input type="checkbox"/> D029 1,1-Dichloroethylene	≥0.7 mg/l
<input type="checkbox"/> Cadmium batteries		<input type="checkbox"/> D030 2,4-Dinitrotoluene	≥0.13 mg/l
<input type="checkbox"/> D007 Chromium	≥5.0 mg/l	<input type="checkbox"/> D031 Heptachlor (and its epoxide)	≥0.008 mg/l
<input type="checkbox"/> D008 Lead	≥5.0 mg/l	<input type="checkbox"/> D032 Hexachlorobenzene	≥0.13 mg/l
<input type="checkbox"/> Lead acid batteries		<input type="checkbox"/> D033 Hexachlorobutadiene	≥0.5 mg/l
<input type="checkbox"/> D009 Mercury	≥0.2 mg/l	<input type="checkbox"/> D034 Hexachloroethane	≥3.0 mg/l
<input type="checkbox"/> High mercury-organics (>260 mg/kg)		<input type="checkbox"/> D035 Methyl ethyl ketone	≥200.0 mg/l
<input type="checkbox"/> High mercury-inorganics (>260 mg/kg)		<input type="checkbox"/> D036 Nitrobenzene	≥2.0 mg/l
<input type="checkbox"/> Incin. residues		<input type="checkbox"/> D037 Pentachlorophenol	≥100.0 mg/l
<input type="checkbox"/> Low mercury (<260 mg/kg)		<input type="checkbox"/> D038 Pyridine	≥5.0 mg/l
<input type="checkbox"/> D010 Selenium	≥1.0 mg/l	<input type="checkbox"/> D039 Tetrachloroethylene	≥0.7 mg/l
<input type="checkbox"/> D011 Silver	≥5.0 mg/l	<input type="checkbox"/> D040 Trichloroethylene	≥0.5 mg/l
<input type="checkbox"/> D012 Endrin	≥0.02 mg/l	<input type="checkbox"/> D041 2,4,5-Trichlorophenol	≥400.0 mg/l
<input type="checkbox"/> D013 Lindane	≥0.4 mg/l	<input type="checkbox"/> D042 2,4,6-Trichlorophenol	≥2.0 mg/l
<input type="checkbox"/> D014 Methoxychlor	≥10.0 mg/l	<input type="checkbox"/> D043 Vinyl chloride	≥0.2 mg/l

VI. Land Disposal Restriction Standards

Federal Land Disposal Restriction standards: (check one)		State Land Disposal Restriction standards: (check if applicable)
<input type="checkbox"/> does not meet any applicable standards	<input type="checkbox"/> HOC > 1000 mg/l	<input type="checkbox"/> does not meet any applicable standards
<input type="checkbox"/> treated to meet all applicable standards	<input type="checkbox"/> thallium > 130 mg/l	<input type="checkbox"/> treated to meet all applicable standards
<input checked="" type="checkbox"/> meets all applicable standards without treatment	<input type="checkbox"/> nickel > 134 mg/l	<input checked="" type="checkbox"/> meets all applicable standards without treatment
<input type="checkbox"/> needs to be treated to meet certain treatment standards		<input type="checkbox"/> needs to be treated to meet certain treatment standards
<input type="checkbox"/> no federally-mandated treatment standards apply		<input type="checkbox"/> no state-mandated treatment standards apply

D001-D002 Wastes Potentially Regulated Under 40 CFR § 268.37

Contains any constituents for which a treatment standard has been established in relation to F039 (multi-source leachate): ☐ yes ☐ no ☒ not sure

If yes, identify each constituent _____

This information is based on (attach additional sheets if necessary):

☒ analysis—describe See Attached

☐ knowledge—describe _____

Non-Regulated Waste:

☐ Non-RCRA Regulated ☐ Conditionally Exempt Small Quantity Generator ☐ Household Hazardous ☐ 100–1000 kg/mo generator ☐ LDR Treatability Group ☐ Wastewater ☐ Non Wastewater

VII. State of California Regulated Metals (use this section only if applicable—indicate actual range in PPM)

Actual Range	Actual Range	Actual Range
<input type="checkbox"/> Antimony (Sb)	<input type="checkbox"/> Copper (Cu)	<input type="checkbox"/> Thallium (Tl)
<input type="checkbox"/> Beryllium (Be)	<input type="checkbox"/> Molybdenum (Mo)	<input type="checkbox"/> Vanadium (V)
<input type="checkbox"/> Cobalt (Co)	<input type="checkbox"/> Nickel (Ni)	<input type="checkbox"/> Zinc (Zn)

VIII. Shipping Information

Proper DOT Shipping Name <u>Non RCRA Hazardous Waste Liquid N.O.S.</u>			
DOT Hazard Class	UN/NA number	Packing Group	Reportable Quantity
Container Type <input checked="" type="checkbox"/> Drum <input type="checkbox"/> Bulk Solid <input type="checkbox"/> Bulk Liquid <input type="checkbox"/> Other:		Grassy Mountain Customers only	
		Is this waste a combustion residue? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

IX. Certification Statement

I certify that the information presented on this form and all attached forms is accurate and that all known or suspected hazards have been disclosed. The Waste Stream has been correctly characterized according to 40 CFR 262.11 and all applicable state regulations. A Representative Sample or lab pack inventory (if required) of this Waste Stream has been provided to USPCI. I am authorized by the above listed company or agency to make this certification. This waste does not contain any biological pathogenic and/or etiological agents.

Signature _____

Printed name _____

Date _____